

ORIGINAL

Applicati	on/	Contr	ol No
-----------	-----	-------	-------

09/921,109

Examiner

Brian D. Nguyen

ISSUE CLASSIFICATION

Applicant(s)/Patent under Reexamination

BROUWER ET AL.

Art Unit

2661

CROSS REFERENCE(S)

CLASS SUBCLASS CLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)														
370 395.43 370			5	35	46	8														
		ATIC	DNA!	_ CLASSIF				1							_		_		+	
н о		4	L		2/28	-		+									+.		 	
	-	\dashv				-		-											 	
H 0	1	4	L	12	12/56															
					/															
	\top			/																
	1	T			7												<u> </u>		+	
															Total Claims Allowed: 5					
	10	Ass	istar	nt Examin	er) (C	Date)			Phi	[4][. /	/ / .	_					
- //	<i></i>	11	7	1-11	· · ·		1.7		MA	III L	V –		12] .	8/05	,		0.G.		0	.G.
Hallolld Man 1 19/06											Print Claim(s)				Print Fig.					
/ N.E	ega	ši yH	stru	ments Ex	aminer)	(Dat	e) (BRÍAN NGUYEN (Date) PRIMARY EXAMINER									1		1 .	2
•	_	_							-HIMA	HY E	AMI	NEK					'		1 '	
	Clai	ims	e ro	number	ad in th	no can	no orde	or ac i	nroson	tod by	anni	cant	Пс	PA		□ T.				1 17
<u> </u>			1	iidiiibei		ie san	ile or ue		presen	leu by		Cant				<u> </u>			☐ R	
Final		Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	+	1	1		31			61			91			121			151			181
-		2	1		32			62			92			122			152			182
		3			33			63			93			123			153			183
		4			34			64			94			124			154			184
	$\overline{}$	5]		35			65			95			125			155			185
<u> </u>		6			36		:	66			96			126]		156			186
		7	1		37			67			97			127			157			187
		8			38			68			98			128			158			188
		9			39			69			99			129			159			189
		10			40	-		70			100			130			160			190
		11			41			71			101			131			161		_	191
		12 13	1		42			72 73	-		102 103			132 133			162 163			192
		14			44			74			103			134			164			193 194
		15	1		45	1		75			105	1		135			165			195
_	1	16	1		46			76			106	1		136	[166			196
		17			47			77			107			137			167			197
	-	18]		48			78			108			138			168			198
		19			49			79			109			139			169			199
		20			50			80			110			140			170			200
		21			51			81]	111			141			171			201
ļ	_	22			52			82			112			142			172			202
<u> </u>		23			53		 	83			113			143			173			203
		24			54			84			114			144			174			204
		25 26			55 56			85			115			145			175			205
		26 27	{		57		 	86 87			116 117			146	3		176 177			206
 	_	28			58			88			118			147 148			177			207 208
<u> </u>	+-	29			59			89			119			149			179			209
		30			60			90			120			150			180			210
	_			rademarl			·		::1			1			Li				1208	